**Sprint goal:** Articulate what should be delivered at the end of the Sprint.

**Product log:** This is the log of all tasks and features.

**Member task:** The Sprint task for each member is recorded.

**Scrum record:** A sentence or two recording each member's accomplishments, concerns, and roadblocks since last scrum meeting.

**Sprint goals:**

* Acquire dataset
* Identify Juniper trees from Images

**Product log:**

* Nothing yet

**Member tasks:**

|  |  |  |
| --- | --- | --- |
| Nathanael | Caulin | Alexander |
| Identify dataset | Identify dataset | Identify dataset |
| Look at 1 research paper | Look at 1 research paper | Look at 1 research paper |
|  |  |  |

**Scrum record:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | dates | Nathanael | Caulin | Alexander |
| [Meeting 1 (Bogdan)](https://drive.google.com/file/d/1YBCYBmA7Mfgno0BrhTZ81xMRSRltZJqA/view?usp=sharing) | 10/20 | Getting the right dataset is going to be a big challenge |  |  |
| Meeting 1 (Rogen) | 10/26 | Size of the dataset is going to be a problem. |  |  |
| [Meeting 2 (Bogdan)](https://drive.google.com/file/d/1ZIo9kRkDdJjJYJAslqMW9DuAXd6bTgGU/view?usp=sharing) | 10/27 | Got dataset, and need a way to find the time of day that the photo was taken. |  |  |
| Meeting 2 (Rogen) | 11/2 |  |  |  |